

Amendments to the Claims:

Listing of Claims:

1. (Previously Presented) A method in a data processing system for managing display of a new document, the method comprising data processing system implemented steps of:

displaying, in response to receiving an initial user input indicating that the new document is to be displayed, a menu of commands associated with opening the new document including: (i) a current browser window command, (ii) a new browser window command, and (iii) a selected browser window command;

concurrently displaying, in response to receiving another user input selecting the selected browser window command from the menu of commands, a list of currently active browser windows including an indication of a presently displayed document in each respective browser window in the list of currently active browser windows, wherein the list of currently active browser windows, including the indication of the presently displayed document in each respective browser window in the list of currently active browser windows, that is concurrently displayed is a list consisting of all currently active browser windows; and

replacing, in response to a user selection of a browser window from the list of currently active browser windows, a document displayed in the browser window with the new document.

2. (Previously Presented) The method of claim 1 further comprising:

promoting the browser window to a top of a window hierarchy such that the browser window is subsequently used when displaying another new document when the current browser window command is selected during a subsequent opening of the another new document.

3. (Previously Presented) The method of claim 23, wherein the indication is a document name from a title bar for the each respective browser window.

4. (Previously Presented) The method of claim 23, wherein the indication is a thumbnail of the document displayed in each respective browser window.

5. (Cancelled)
6. (Original) The method of claim 1, wherein the receiving step and the replacing step are performed by a Web browser.
7. (Original) The method of claim 1, wherein the new document is selected from one of a Web page, an image, or a spreadsheet.
8. (Original) The method of claim 1, wherein the user input is received in a currently active browser window.
9. (Previously Presented) A data processing system for managing display of a new document on a video display of the data processing system, the data processing system comprising:
- the video display;
 - first instructions responsive to receiving an initial user input indicating that the new document is to be displayed, to display a menu of commands associated with opening the new document including: (i) a current browser window command, (ii) a new browser window command, and (iii) a selected browser window command;
 - second instructions, responsive to receiving another user input selecting the selected browser window command, to display on the video display of the data processing system a list of currently active browser windows including an indication of a presently displayed document in each respective browser window in the list of currently active browser windows, wherein the list of currently active browser windows, including the indication of the presently displayed document in each respective browser window in the list of currently active browser windows, that is concurrently displayed is a list consisting of all currently active browser windows; and
 - third instructions, responsive to a user selection of a browser window from the list of currently active browser windows, to replace a document displayed in the browser window with the new document.

10. (Previously Presented) The data processing system of claim 9 further comprising:
fourth instructions to promote the browser window to a top of a window hierarchy such that the browser window is subsequently used when displaying another new document when the current browser window command is selected during a subsequent opening of the another new document.
11. (Previously Presented) The data processing system of claim 9, wherein the indication is a document name from a title bar for the each respective browser window.
12. (Previously Presented) The data processing system of claim 9, wherein the indication is a thumbnail of the document displayed in each respective browser window.
13. (Cancelled)
14. (Original) The data processing system of claim 9, wherein the receiving means and the replacing means are performed by a Web browser.
15. (Previously Presented) A computer program product encoded in a computer readable, recordable-type medium and operable in a data processing system for managing display of a new document, the computer program product comprising:
first instructions, responsive to receiving an initial user input indicating that the new document is to be displayed, to display a menu of commands associated with opening the new document including: (i) a current browser window command, (ii) a new browser window command, and (iii) a selected browser window command;
second instructions, responsive to receiving another user input selecting the selected browser window command, to concurrently display a list of currently active browser windows including an indication of a presently displayed document in each respective browser window in the list of currently active browser windows, wherein the list of currently active browser windows, including the indication of the presently displayed document in each respective browser window in the list of currently active browser windows, that is concurrently displayed is a list consisting of all currently active browser windows; and

third instructions, responsive to a user selection of a browser window from the list of currently active browser windows, to replace a document displayed in the browser window with the new document.

16. (Previously Presented) The computer program product of claim 15 further comprising:
fourth instructions to promote the browser window to a top of a window hierarchy such that the browser window is subsequently used when displaying another new document when the current browser window command is selected during a subsequent opening of the another new document.

17. (Previously Presented) The computer program product of claim 15, wherein the indication is a document name from a title bar for the each respective browser window.

18. (Previously Presented) The computer program product of claim 15, wherein the indication is a thumbnail of the document displayed in each respective browser window.

19. (Cancelled)

20. (Original) The computer program product of claim 15, wherein the first instructions and the second instructions are performed by a Web browser.

21. (Currently Amended) A data processing system comprising:

a bus system;

a memory connected to the bus system, wherein the memory includes a set of instructions; and

a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to receive an initial user input indicating that a [[the]] new document is to be displayed, a menu of commands associated with opening the new document including: (i) a current browser window command, (ii) a new browser window command, and (iii) a selected browser window command; to receive another user input selecting the selected browser window command, wherein a list of browser windows is concurrently displayed including an indication

of a presently displayed document in each respective browser window in the list of browser windows, wherein the list of currently active browser windows, including the indication of the presently displayed document in each respective browser window in the list of currently active browser windows, that is concurrently displayed is a list consisting of all currently active browser windows; and replace a document displayed in the browser window with the new document in response to a user selection of a browser window from the list of browser windows.

22. (Cancelled)

23. (Previously Presented) The method of claim 1, wherein the initial user input selects a hyperlink that is a uniform resource locator (URL) of the new document to be displayed.

24. (Previously Presented) The method of claim 2, wherein the window hierarchy is represented by the list of currently active browser windows, and the browser window is presented as a first item in the list of currently active browser windows when the list of currently active browser windows is next displayed in response to subsequent user input.